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WESTON BROOKLYNN

Theoretical Reservoir Ecology and Its Applications Springer Science & Business Media

Solid State Chemical Sensors reviews the basic chemical and physical principles involved in the construction and operation of solid state sensors. A major portion of the book is devoted to explanation of the basic mechanism of operation and the

many actual and potential applications of field effect transistors for gas and solution sensing. This text is comprised of four chapters; the first of which describes the basics of device fabrication. Emphasis is placed on the physical description of semiconductor devices with catalytic metal gates, along with their drawbacks and their promise. The behavior of hydrogen in the Pd-SiO₂ system is also considered, and some applications of hydrogen-sensitive transistors, such as smoke detection and biochemical reaction monitoring, are described. The second

chapter focuses on chemically sensitive field effect transistors and their thermodynamics, while the third chapter explains the general fabrication procedure for solid state chemical sensors. The final chapter introduces the reader to piezoelectric and pyroelectric chemical sensors, paying particular attention to the sensor nature of piezoelectricity, the piezoelectric gravimetric sensor, and pyroelectric gas analysis. This book is intended to assist electrical engineers in understanding the chemistry involved in the construction and operation of solid

state sensors and to educate chemists in solid state science.

Handbook of Biomaterial Properties

Barrons Educational Series

This book covers the biology, ecology, genetics and aquaculture of the Asian Seabass or barramundi (*Lates calcarifer*), a commercially and recreationally valuable species. It brings together in the one place reviews written by world experts in Asian seabass taxonomy, genetics, nutrition, ecology, aquaculture, reproductive and developmental biology, climate change impacts, harvest quality and health management.

Capital Routledge

This volume contains peer-reviewed papers from the Third World Landslide Forum organized by the International Consortium on Landslides (ICL) in June 2014. The complete collection of papers from the Forum is published in three full-color volumes and one mono-color volume.

The Arts in the Middle Ages and at the

Period of the Renaissance Atheneum

Books for Young Readers

Reservoir design and operation:

limnological implications and management

opportunities. Self-organization, direct and indirect effects. Main processes in the water column determined by wind and rainfall at Lobo (Broa) Reservoir: implications for phosphorus cycling. The relationship between fish yield and stocking density in reservoirs from tropical and temperate regions. Suspended clay: its role in reservoir productivity. Predictability of seasonal and diel events in tropical and temperate lakes and reservoirs. Heat budgets, thermal structure and dissolved oxygen in Brazilian reservoirs. Numerical modelling and reservoir management: applications of the DYRESM model. A simplified 2D-vertical plane numerical solution for reservoir flows. Seasonal horizontal gradients of dissolved oxygen in a temperate austral reservoir. Patterns of colonization in neotropical reservoirs, and prognoses on aging. Impacts of protistan grazing on bacterial dynamics and composition in reservoirs of different trophic. Limnological aspects of Sicilian reservoirs: a comparative, ecosystemic approach. Longitudinal processes in Canyon type reservoirs: the case of Sau (N.E. Spain). Limnological differences between a

shallow pre-reservoir and a shallow lake: a case study of the Upper Kis-Balaton reservoir and Lake Balaton. Retention time as a key variable of reservoir limnology. The effect of changing flushing rates on development of late summer *Aphanizomenon* and *Microcystis* populations in a shallow lake, Muggelsee, Berlin, Germany. The cascading reservoir continuum concept (CRCC) and its application to the river Tiete-basin, Sao Paulo State, Brazil. Phytoplankton assemblages in reservoirs. Ecological theory applied to reservoir zooplankton. The species richness of reservoir plankton and the effect of reservoirs on plankton dispersal (with particular emphasis on rotifers and cladocerans). Water quality and fishery management in lake Kinneret, Israel. Theoretical basis for reservoir management. Fish effects on reservoir trophic relationships. Biomanipulation and ecological modelling. Reservoir ecosystem functioning: theory and application.

Lloyd's Register of Shipping 1913

Steamers Springer Science & Business Media

In 1999 a collection of documents were found in the archives of the Italian

Institute of Human Palaeontology belonging to Luigi Cardini, one of the founders of the Institute. These documents included site notebooks, photographs, drawings and maps relating to work carried out in Albania from 1930-39 where he was sent on a governmental mission to 'reinforce Italian supremacy in Albania through archaeological research'. This monograph publishes extracts from these notebooks within a historical, political and archaeological context. The work he carried out is synthesised and a report is included on survey work carried out in 2000 and 2001 to attempt to relocate many of Cardini's cave sites described in his notebooks.

Canadian Who's Who 2003 Québec
Amerique

At the time of the first edition of *Principles of Cancer Biotherapy* in 1987, this book represented the first comprehensive textbook on biological therapy. In 1991, when the second edition was published, there was still some doubt on the part of many oncologists and cancer researchers as to the therapeutic value of these new approaches. By 2003 and the fourth edition, it was generally agreed that

biopharmaceuticals were producing major opportunities for new cancer therapies. Cancer biotherapy has now truly matured into the fourth modality of cancer treatment. This fifth revised edition describes the tremendous progress that has been made in recent years using biologicals in cancer treatment. This book summarizes an evolving science and a rapidly changing medical practice in biotherapy. In this new millennium, it is now possible to envision a much more diversified system of cancer research and treatment that will afford greater opportunities for a patient's personalized cancer treatment. This was first envisioned in the 1987 initial edition of this textbook and is now a "new" and popular approach to cancer treatment. Some forms of cancer biotherapy use the strategy of tumor stabilization and control through continued biological therapy, akin to the use of insulin in the treatment of diabetes. This textbook illustrates new methods of thinking and new strategies for control of cancer. It is always difficult to move from past dogma to future opportunity, but this fifth edition of *Principles of Cancer Biotherapy* illustrates

why it is so important to the patients for researchers and clinicians to explore and quickly apply these new opportunities in cancer biotherapy.

Explorations in Albania, 1930-39

Academic Press

Over 98% of sprayed insecticides and 95% of herbicides reach a destination other than their target species, including non-target species, air, water and soil. The extensive reliance on insecticide use reduces biodiversity, contributes to pollinator decline, destroys habitat, and threatens endangered species. This book offers a more effective application of the Integrated Pest Management (IPM) approach, on an area-wide (AW) or population-wide (AW-IPM) basis, which aims at the management of the total population of a pest, involving a coordinated effort over often larger areas. For major livestock pests, vectors of human diseases and pests of high-value crops with low pest tolerance, there are compelling economic reasons for participating in AW-IPM. This new textbook attempts to address various fundamental components of AW-IPM, e.g. the importance of relevant problem-solving

research, the need for planning and essential baseline data collection, the significance of integrating adequate tools for appropriate control strategies, and the value of pilot trials, etc. With chapters authored by 184 experts from more than 31 countries, the book includes many technical advances in the areas of genetics, molecular biology, microbiology, resistance management, and social sciences that facilitate the planning and implementing of area-wide strategies. The book is essential reading for the academic and applied research community as well as national and regional government plant and human/animal health authorities with responsibility for protecting plant and human/animal health.

Ubiquitous Networking Kodansha

Cold-water coral ecosystems figure the formation of large seabed structures such as reefs and giant carbonate mounds; they represent unexplored paleo-environmental archives of earth history. Like their tropical cousins, cold-water coral ecosystems harbour rich species diversity. For this volume, key institutions in cold-water coral research have contributed 62 state-of-the-art articles on topics from geology and

oceanography to biology and conservation, with some impressive underwater images.

Natural and Artificial Rockslide Dams
Chronicle Books

DigiCat Publishing presents to you this special edition of "The Arts in the Middle Ages and at the Period of the Renaissance" by P. L. Jacob. DigiCat Publishing considers every written word to be a legacy of humankind. Every DigiCat book has been carefully reproduced for republishing in a new modern format. The books are available in print, as well as ebooks. DigiCat hopes you will treat this work with the acknowledgment and passion it deserves as a classic of world literature.

Le Mini Visuel - Français/Italien EDT srl

POST-TRAUMATIC URBANISM Urban trauma describes a condition where conflict or catastrophe has disrupted and damaged not only the physical environment and infrastructure of a city, but also the social and cultural networks. Cities experiencing trauma dominate the daily news. Images of blasted buildings or events such as Hurricane Katrina exemplify the sense of 'immediate

impact'. But how is this trauma to be understood in its aftermath, and in urban terms? What is the response of the discipline to the post-traumatic condition? On the one hand, one can try to restore and recover everything that has passed, or otherwise see the post-traumatic city as a resilient space poised on the cusp of new potentialities. While repair and reconstruction are automatic reflexes, the knowledge and practices of the disciplines need to be imbued with a deeper understanding of the effect of trauma on cities and their contingent realities. This issue will pursue this latter approach, using examples of post-traumatic urban conditions to rethink the agency of architecture and urbanism in the contemporary world. Post-traumatic urbanism demands of architects the mobilisation of skills, criticality and creativity in contexts in which they are not familiar. The post-traumatic is no longer the exception; it is the global condition.

Data Communications Springer

This book presents a comprehensive reference for real estate investors everywhere. Covering the unique real-estate situations in seventeen key

countries, including the United States and Europe, it offers a unique international overview of the real estate market.

Post-Traumatic Urbanism BRILL

The two volumes to which this is a preface consist of the Proceedings of the Second International Conference on History and Philosophy of Science. The Conference was organized by the Joint Commission of the International Union of History and Philosophy of Science (IUHPS) under the auspices of the IUHPS, the Italian Society for Logic and Philosophy of Science, and the Domus Galilaeana of Pisa, headed by Professor Vincenzo Cappelletti. Domus Galilaeana also served as the host institution, with some help from the University of Pisa. The Conference took place in Pisa, Italy, on September 4-8, 1978. The editors of these two volumes of the Proceedings of the Pisa Conference acknowledge with gratitude the help by the different sponsoring organizations, and in the first place that by both Divisions of the IUHPS, which made the Conference possible. A special recognition is due to Professor Evandro Agazzi, President of the Italian Society for Logic and Philosophy of Science, who was co-opted as an

additional member of the Organizing Committee. This committee was otherwise identical with the Joint Commission, whose members were initially John Murdoch, John North, Arpad Szab6, Robert Butts, Jaakko Hintikka, and Vadim Sadovsky. Later, Erwin Hiebert and Lubos Novy were appointed as additional members.

The Commercial and Financial Chronicle
John Wiley & Sons

In the last one hundred years, a number of catastrophic events associated with rockslide dam formation and failure have occurred in the mountain regions of the world. This book presents a global view of the formation, characteristics and behaviour of natural and artificial rockslide dams. Chapters include a comprehensive state-of-the-art review of our global understanding natural and artificial rockslide dams, overviews of approaches to rockslide dam risk mitigation, regional studies of rockslide dams in India, Nepal, China, Pakistan, New Zealand, and Argentina. Rockslide dams associated with large-scale instability of volcanoes are also examined. Detailed case histories of well-known historic and prehistoric rockslide dams provide examples of investigations

of rockslide dam behaviour, stability, and characteristics. The formation and behaviour of rockslide-dammed lakes ("Quake Lakes") formed during the 2008 Wenchuan Earthquake, China are also comprehensively summarised. The formation, sedimentology and stability of rockslide dams is examined in several analytical papers. An analysis of break-out floods from volcanogenic lakes and hydrological methods of estimating break-out flood magnitude and behavior are reviewed. The use of remote sensing data in rockslide-dammed lake characterisation is explored and a new approach to the classification of rockslide dams is introduced. Finally, a unique section of the book summarises Russian and Kyrgyz experience with blast-fill dam construction in two papers by leading authorities on the technology. The volume contains 24 papers by 50 authors from 16 countries including most of the recognised world authorities on the subject.

Profiles of American Colleges Springer
Science & Business Media

This publication contains thirty-five papers written by European historians in relation to five key periods in European history: the

year of revolutions 1848, the Balkan wars of 1912-13, the search for peace in 1919, the end of the Second World War and the beginning of the Cold War in 1945, and the events of 1989-90 in central and eastern Europe. The papers are drawn from five conferences organised by the Council of Europe based on the principles of Recommendation Rec (2001) 15 on European history teaching. They consider events based on the concept of 'multiperspectivity' which seeks to facilitate an open approach to historical debate based on critical analysis of different perspectives of historical developments, often involving controversial and sensitive issues. This publication is complemented by two related titles: a teaching manual and a DVD of original documents.

Biology and Culture of Asian Seabass Lates Calcarifer Springer

An enchanting, riotous, and playfully illustrated debut graphic novel following a young goblin trying to save her best friend from the haunted mall—perfect for fans of Steven Universe and Adventure Time. In the eerie town of 'Allows, some people get to be magical sorceresses, while other

people have their spirits trapped in the mall for all ghastly eternity. Then there's twelve-year-old goblin-witch Beetle, who's caught in between. She'd rather skip being homeschooled completely and spend time with her best friend, Blob Glost. But the mall is getting boring, and B.G. is cursed to haunt it, tethered there by some unseen force. And now Beetle's old best friend, Kat, is back in town for a sorcery apprenticeship with her Aunt Hollowbone. Kat is everything Beetle wants to be: beautiful, cool, great at magic, and kind of famous online. Beetle's quickly being left in the dust. But Kat's mentor has set her own vile scheme in motion. If Blob Ghost doesn't escape the mall soon, their afterlife might be coming to a very sticky end. Now, Beetle has less than a week to rescue her best ghost, encourage Kat to stand up for herself, and confront the magic she's been avoiding for far too long. And hopefully ride a broom without crashing.

Manual of Diagnostic Tests and Vaccines for Terrestrial Animals DigiCat
IOT: Security and Privacy Paradigm covers the evolution of security and privacy issues in the Internet of Things (IoT). It

focuses on bringing all security and privacy related technologies into one source, so that students, researchers, and practitioners can refer to this book for easy understanding of IoT security and privacy issues. This edited book uses Security Engineering and Privacy-by-Design principles to design a secure IoT ecosystem and to implement cyber-security solutions. This book takes the readers on a journey that begins with understanding the security issues in IoT-enabled technologies and how it can be applied in various aspects. It walks readers through engaging with security challenges and builds a safe infrastructure for IoT devices. The book helps readers gain an understand of security architecture through IoT and describes the state of the art of IoT countermeasures. It also differentiates security threats in IoT-enabled infrastructure from traditional ad hoc or infrastructural networks, and provides a comprehensive discussion on the security challenges and solutions in RFID, WSNs, in IoT. This book aims to provide the concepts of related technologies and novel findings of the researchers through its chapter

organization. The primary audience includes specialists, researchers, graduate students, designers, experts and engineers who are focused on research and security related issues. Souvik Pal, PhD, has worked as Assistant Professor in Nalanda Institute of Technology, Bhubaneswar, and JIS College of Engineering, Kolkata (NAAC "A" Accredited College). He is the organizing Chair and Plenary Speaker of RICE Conference in Vietnam; and organizing co-convener of ICICIT, Tunisia. He has served in many conferences as chair, keynote speaker, and he also chaired international conference sessions and presented session talks internationally. His research area includes Cloud Computing, Big Data, Wireless Sensor Network (WSN), Internet of Things, and Data Analytics. Vicente García-Díaz, PhD, is an Associate Professor in the Department of Computer Science at the University of Oviedo (Languages and Computer Systems area). He is also the editor of several special issues in prestigious journals such as Scientific Programming and International Journal of Interactive Multimedia and Artificial Intelligence. His research interests include

eLearning, machine learning and the use of domain specific languages in different areas. Dac-Nhuong Le, PhD, is Deputy-Head of Faculty of Information Technology, and Vice-Director of Information Technology Apply and Foreign Language Training Center, Haiphong University, Vietnam. His area of research includes: evaluation computing and approximate algorithms, network communication, security and vulnerability, network performance analysis and simulation, cloud computing, IoT and image processing in biomedical. Presently, he is serving on the editorial board of several international journals and has authored nine computer science books published by Springer, Wiley, CRC Press, Lambert Publication, and Scholar Press. Advancing Culture of Living with Landslides Council of Europe On the unstable boundaries between "interior" and "exterior," "private" and "public," and always in some way relating to a "beyond," the imagery of interior space in literature reveals itself as an often disruptive code of subjectivity and of modernity. The wide variety of interior spaces elicited in literature -- from the odd

room over the womb, secluded parks, and train compartments, to the city as a world under a cloth -- reveal a common defining feature: these interiors can all be analyzed as codes of a paradoxical, both assertive and fragile, subjectivity in its own unique time and history. They function as subtexts that define subjectivity, time, and history as profoundly ambiguous realities, on interchangeable existential, socio-political, and epistemological levels. This volume addresses the imagery of interior spaces in a number of iconic and also lesser known yet significant authors of European, North American, and Latin American literature of the nineteenth, twentieth, and twenty-first centuries: Djuna Barnes, Edmond de Goncourt, William Faulkner, Gabriel García Márquez, Benito Pérez Galdós, Elsa Morante, Robert Musil, Jules Romains, Peter Waterhouse, and Émile Zola.

Vesicular Diseases Academy Press Praise is perhaps the most widely used technique to influence others. When used appropriately, praise can motivate people, make them feel better, and improve their social relationships. Often, however, praise fails to work as intended and may even

cause harm. *Psychological Perspectives on Praise* reviews and integrates psychological theory and research to provide an overarching perspective on praise. With contributions from leading scholars in the field, this book amalgamates diverse theoretical and empirical perspectives on praise. The book starts with providing an overview of prominent theories that seek to explain the effects of praise, including self-enhancement theory, self-verification theory, attribution theory, and self-determination theory. It then discusses several lines of empirical research on how praise impacts competence and motivation, self-perceptions (e.g., self-

esteem and narcissism), and social relationships. It does so in a range of contexts, including children's learning at school, employees' commitment at work, and people's behavior within romantic relationships. The book concludes by showing how praise can be understood in its developmental and cultural context. Revealing that praise is a message rich in information about ourselves and our social environments, this book will be of interest to social, organizational, personality, developmental, and educational psychologists; students in psychology and related disciplines; and practitioners including teachers, managers, and counselors who use praise in their daily practice.

Crossroads of European Histories

Springer

Christian-Muslim Relations, a Bibliographical History 10 (CMR 10) is a history of everything that was written on relations in the period 1600-1700 in the Ottoman and Safavid empires. Its detailed entries contain descriptions, assessments and comprehensive bibliographical details about individual works.

IoT *Lloyd's Register*

The River Ki is a gripping family saga about three generations of one family living in the fertile valley through which the River Ki flows, and the geographical and biological forces that help its members cope in the face of change.